# WattStopper LP8S-4-115 LP8 PEANUT PANEL W/ 4 RELAYS



WattStopper LP8S-4-115 – LP8 PEANUT PANEL W/ 4 RELAYS. This is the LP8 peanut panel w/ 4 relays. WattStopper's LP8 Peanut Lighting Control Panels provide simple, effective zone-based control of exterior and interior lighting in small applications. Panels control up to eight channels or zones of lighting. Zones respond to control signals from the system clock (or other signaling device) to turn lighting on and off. LP8 Panels ship pre-assembled in easy-to-install compact packages available for surface and flush mounting. They consist of relays, a system clock, panel intelligence, power supply, tub and cover. The standard enclosure is NEMA 1-rated.

Features

• Preprogrammed control scenarios; seven-day format with holiday scheduling, astronomic control and automatic daylight savings
• Time retained during power outage; nonvolatile program memory
• Eight universal switch inputs for low voltage switches, occupancy sensors, photocells or other devices to directly control each relay
• Pushbuttons for manual override of each relay
• Uses individually replaceable HDR5P Mechanically Latching Relay with integral manual override
• Optional group of eight switch inputs for pushbutton grouping of relays (Smartwiring™)

• LED for visual indication of relay status
• Accepts most types of switch inputs
• Separate high voltage and low voltage sections for user protection

Specifications

• Multiple power supplies available: 115/277 VAC, 220-240 VAC, 115/347 VAC; 50/60 Hz
• Relay: Mechanically latching Integral manual override Individually replaceable
UL 20 listed for receptacle circuit control
Ratings: 20 Amp tungsten @ 120 VAC
30 Amp ballast @ 277 VAC
20 Amp ballast @ 347 VAC
30 Amp resistive @ 347 VAC
1.5 hp @ 120 VAC
• Accessory power 800 mA at 24 VDC/VAC/VACR
• Eight universal switch inputs; compatible with 3-wire momentary or maintained, 2-wire momentary or maintained, or 24 VDC input
• Eight universal group switch inputs that allow pushbutton grouping of relays (optional)
• Ambient temperature 32-139°F (0-60°C); 5-95% RH non-condensing
• Dimensions: 15.08" x 16.5" x 4.62" (383.0mm x 419.1mm x 117.3mm) L x W x D
• UL and cUL listed; one-year warranty

For other items like the WattStopper LP8S-4-115 LP8 PEANUT PANEL W/ 4 RELAYS click here.

For more information on WattStopper's line of lighting control solutions click here.